

L Number	Hits	Search Text	DB	Time stamp
1	8144	in adj1 vitro adj1 recombination or shuffling	USPAT; US-PGPUB; DERWENT	2004/03/10 17:32
2	2404	(in adj1 vitro adj1 recombination or shuffling) and phenotype	USPAT; US-PGPUB; DERWENT	2004/03/10 17:32
3	1354	((in adj1 vitro adj1 recombination or shuffling) and phenotype) and mismatch	USPAT; US-PGPUB; DERWENT	2004/03/10 17:32
4	1300	((((in adj1 vitro adj1 recombination or shuffling) and phenotype) and mismatch) and hybrid	USPAT; US-PGPUB; DERWENT	2004/03/10 17:32
5	517	((((in adj1 vitro adj1 recombination or shuffling) and phenotype) and mismatch) and hybrid) and recover	USPAT; US-PGPUB; DERWENT	2004/03/10 17:48
6	8106	DNA adj1 fragments near5 reassembly or shuffling	USPAT; US-PGPUB; DERWENT	2004/03/10 17:49
7	103	(DNA adj1 fragments near5 reassembly or shuffling) and mismatch adj1 hybrid	USPAT; US-PGPUB; DERWENT	2004/03/10 17:50
8	4143	(DNA adj1 fragments near5 reassembly or shuffling) and hybrid	USPAT; US-PGPUB; DERWENT	2004/03/10 17:50
9	1662	((DNA adj1 fragments near5 reassembly or shuffling) and hybrid) and mismatch	USPAT; US-PGPUB; DERWENT	2004/03/10 17:50
10	1299	((((DNA adj1 fragments near5 reassembly or shuffling) and hybrid) and mismatch) and phenotype	USPAT; US-PGPUB; DERWENT	2004/03/10 17:51
11	850	((((DNA adj1 fragments near5 reassembly or shuffling) and hybrid) and mismatch) and phenotype) and mixing	USPAT; US-PGPUB; DERWENT	2004/03/10 17:51

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=> s heteroduplex or hybrid (1a) DNA  
L1 25230 HETERODUPLEX OR HYBRID (1A) DNA

=> s l1 and shuffling or recombination or reassembly  
L2 277263 L1 AND SHUFFLING OR RECOMBINATION OR REASSEMBLY

=> s l1 and l2  
L3 3072 L1 AND L2

=> s l3 and mutation or mismatch  
L4 61227 L3 AND MUTATION OR MISMATCH

=> s l3 and l4  
L5 1246 L3 AND L4

=> s l5 and phenotype  
L6 125 L5 AND PHENOTYPE

=> dup rem l6  
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L7 57 DUP REM L6 (68 DUPLICATES REMOVED)

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2 FILES SEARCHED...  
L8 41 L7 AND PY<=1998

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L8 ANSWER 1 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
TI The yeast HSM3 gene acts in one of the **mismatch** repair pathways.  
SO Genetics, (March, 1998) Vol. 148, No. 3, pp. 963-973. print.  
CODEN: GENTAE. ISSN: 0016-6731.  
AU Fedorova, Irina V.; Gracheva, Ludmila M.; Kovaltzova, Svetlana V.;  
Evstuhina, Tatyana A.; Alekseev, Sergey Yu.; Korolev, Vladimir G. [Reprint  
author]

L8 ANSWER 2 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
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 CODEN: PNASA6. ISSN: 0027-8424.  
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L8 ANSWER 3 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
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 SO Molecular Microbiology, (1996) Vol. 19, No. 5, pp. 1035-1045.  
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L8 ANSWER 5 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
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 CODEN: JOBAAY. ISSN: 0021-9193.  
 AU Wu, T.-H.; Marinus, M. G. [Reprint author]

L8 ANSWER 6 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
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L8 ANSWER 7 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
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 SO Molecular and Cellular Biology, (1994) Vol. 14, No. 1, pp. 407-415.  
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L8 ANSWER 8 OF 41 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
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